

In the Claims:

Claims 1-9 (Cancelled)

10. (New) A drying system comprising a drying cabinet and a cleaning device, the drying cabinet comprising an interior having a top, a bottom, and a plurality of heating plates arranged horizontally between the top and the bottom to form a plurality of intermediate spaces, the drying device comprising:

a vertical carrier having a duct;

a plurality of support arms extending horizontally from the carrier into respective said intermediate spaces, each support arm having a cavity which communicates with the duct; and

a plurality of spray arms rotatably mounted on respective said support arms, each said spray arm having a plurality of nozzles connected to a respective said cavity.

11. (New) A drying system as in claim 10 wherein at least one of said nozzles on each said spray arm is mounted to spray liquid at an acute angle with respect to a horizontal plane, thereby caused said spray arm to rotate when water is being sprayed.

12. (New) A drying system as in claim 10 wherein the carrier is fixed in the drying cabinet.

13. (New) A drying system as in claim 12 wherein the carrier is mounted in a corner of the drying cabinet.

14. (New) A drying system as in claim 10 wherein the carrier is removable from the drying cabinet.

15. (New) A drying system as in claim 14 further comprising a transporting device having couplings which engage the carrier.

16. (New) A drying system as in claim 10 wherein each said spray arm has a first leg having nozzles which spray upward and a second leg having nozzles which spray downward, said second leg being radially opposite and above said first leg.

17. (New) A drying system as in claim 10 wherein each said spray arm has radially opposed ends, each said end having a nozzle which sprays substantially horizontally.

18. (New) A drying system as in claim 10 further comprising a nozzle arranged on the axis of rotation of the spray arm.

19. (New) A drying system as in claim 10 wherein the spray arms are mounted for rotation about a common vertical axis.